

[Sign in](#)

Google

[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)

watermarking timestamp

Search

[Advanced Search](#)
[Preferences](#)**Web**Results 1 - 10 of about 83,300 for **watermarking timestamp**. (0.41 seconds)

[#13-09-04 # v1.1.5 # **build 3** # dataenc.py # password encoding ...](#)
 uses a binary to ascii encoding # and will **timestamp** the encodings as well. # (Binary **watermarking** of data). # to be used in a CGI called 'custbase' - to ...
www.voidspace.org.uk/python/docs/dataenc.txt - 14k - [Cached](#) - [Similar pages](#)

[PDF] [Cryptanalysis of Hwang-Chang'sa Time-Stamp Protocol for Digital ...](#)
 File Format: PDF/Adobe Acrobat - [View as HTML](#)
 t: Denotes the **timestamp**. 2.2 Hwang-Chang's protocol. Hwang- Chang's time stamping **watermarking** scheme mainly consists of three ...
eprint.iacr.org/2007/004.pdf - [Similar pages](#)

MovedEvent

<MovedEvent> <**Watermark**/> <**TimeStamp**/> <FolderId/> <ParentFolderId/>
 <OldFolderId/> <OldParentFolderId/> </MovedEvent>. Type Type ...
msdn2.microsoft.com/en-us/aa581010.aspx - 14k - [Cached](#) - [Similar pages](#)

CreatedEvent

<CreatedEvent> <**Watermark**/> <**TimeStamp**/> <FolderId/> <ParentFolderId/>
 </CreatedEvent>. Type Type. The following sections describe attributes, ...
msdn2.microsoft.com/en-us/aa566180.aspx - 12k - [Cached](#) - [Similar pages](#)

[PS] **WHIM: Watermarking Multicast Video with a Hierarchy of Intermediaries**File Format: Adobe PostScript - [View as Text](#)

B. Distributed **Watermarking** Algorithms. The **watermark** consists of a **timestamp** and the concatenate- tion of all the IDs of the intermediaries on the path and ...
www.nossdav.org/2000/papers/29.ps.gz - [Similar pages](#)

[PDF] **WHIM: Watermarking Multicast Video with a Hierarchy of Intermediaries**File Format: PDF/Adobe Acrobat - [View as HTML](#)

ter beginning the **watermark** with a **timestamp**, the source. sends the sequence of blocks to be watermarked and which. coefficients are to be changed along with ...
www.nossdav.org/2000/papers/29.pdf - [Similar pages](#)

[PDF] **A New Watermarking Protocol of Copyright protection**

File Format: PDF/Adobe Acrobat

watermarking protocol based on the model of three. watermarks in ECMS. By inducing CA, **timestamp** and. proxy signature, the proposed protocol constructs a ...
doi.ieeecomputersociety.org/10.1109/IIH-MSP.2006.23 - [Similar pages](#)

Applications of a hologram watermarking protocol: aging-aware ...

Due to the **timestamp** mechanism and a two level biometric verification technique ... We describe some attack scenarios and we illustrate the **watermarking** ...
adsabs.harvard.edu/abs/2003SPIE.5020..240V - [Similar pages](#)

[PDF] **LNCS 1689 - A New Watermarking Method Using High Frequency ...**

File Format: PDF/Adobe Acrobat

Inserting a **timestamp** in the **watermark** and using TTP certificates [4] we can. address the problem of several watermarks of different people in the same ...
www.springerlink.com/index/KKTV3EUV9JQL4AV9.pdf - [Similar pages](#)

Software Download: Jpg Jpeg Photo Date Time Stamp

By using Visual Photo **Time Stamp** (vPTS), the date and time are extracted from the ... PDF Stamp (PDF **Watermark**) is an advanced product that enables you to ...
www.sharewareconnection.com/titles/jpg-jpeg-photo-date-time-stamp.htm - 92k -
[Cached](#) - [Similar pages](#)

Result Page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) **[Next](#)**

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2007 Google



Welcome United States Patent and Trademark Office

Search Results

[BROWSE](#)[SEARCH](#)[IEEE XPLORE GUIDE](#)

Results for "((watermark<in>metadata) <and> (time stamp<in>metadata))"

e-mail

Your search matched 5 of 1472243 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by **Relevance** in **Descending** order.

» Search Options

[View Session History](#)[New Search](#)

Modify Search

((watermark<in>metadata) <and> (time stamp<in>metadata))

Search

☐ Check to search only within this results setDisplay Format: ☒ Citation ☐ Citation & Abstract

» Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

[view selected items](#) [Select All](#) [Deselect All](#)

- ☐ 1. **A new approach to feature-based copyright protection of images**
Hung-Min Sun; Chen-Jung Hong; Chiung-Hsun Chen;
Information Technology: Research and Education, 2005. ITRE 2005. 3rd International Conference on
27-30 June 2005 Page(s):233 - 237
Digital Object Identifier 10.1109/ITRE.2005.1503111
[AbstractPlus](#) | Full Text: [PDF](#)(237 KB) IEEE CNF
[Rights and Permissions](#)
- ☐ 2. **Satellite interference detection using real-time watermarking technique for**
Chuen-Ching Wang; Yih-Chuan Lin; Shu-Chung Ti;
Information Technology and Applications, 2005. ICITA 2005. Third International Conference on
Volume 2, 4-7 July 2005 Page(s):238 - 241 vol.2
Digital Object Identifier 10.1109/ICITA.2005.244
[AbstractPlus](#) | Full Text: [PDF](#)(112 KB) IEEE CNF
[Rights and Permissions](#)
- ☐ 3. **Practical analysis of watermarking capacity**
Yu Nenghai; Cao liangliang; Fang Wen; Li Xuelong;
Communication Technology Proceedings, 2003. ICCT 2003. International Conference on
Volume 2, 9-11 April 2003 Page(s):1872 - 1877 vol.2
Digital Object Identifier 10.1109/ICCT.2003.1209893
[AbstractPlus](#) | Full Text: [PDF](#)(654 KB) IEEE CNF
[Rights and Permissions](#)
- ☐ 4. **New fragile authentication watermark for images**
Fridrich, J.; Goljan, M.; Baldoza, A.C.;
Image Processing, 2000. Proceedings. 2000 International Conference on
Volume 1, 10-13 Sept. 2000 Page(s):446 - 449 vol.1
Digital Object Identifier 10.1109/ICIP.2000.900991
[AbstractPlus](#) | Full Text: [PDF](#)(340 KB) IEEE CNF
[Rights and Permissions](#)
- ☐ 5. **A block based digital watermarks for copy protection of images**
Chin-Chen Chang; Kuo-Feng Hwang; Min-Shiang Hwang;
Communications, 1999. APCC/OECC '99. Fifth Asia-Pacific Conference on ... : Optoelectronics and Communications Conference
Volume 2, 18-22 Oct. 1999 Page(s):977 - 980 vol.2

Digital Object Identifier 10.1109/APCC.1999.820427

[AbstractPlus](#) | Full Text: [PDF](#)(400 KB) [IEEE CNF](#)
[Rights and Permissions](#)

Indexed by
 Inspec

[Help](#) [Contact Us](#) [Privacy &](#)

© Copyright 2006 IEEE –